

**ABSTRACT**

A shield electric cable connector for electrically connecting a shield electric cable to a mate member, wherein  
5 the shield electric cable includes one terminal portion that is peeled for connecting said connector and the mate member. The terminal portion has a conductive shield layer exposed from a sheath of the shield electric cable. The connector includes a conductive shield pipe surrounding the terminal  
10 portion of the shield electric cable and a conductive shield-connecting member surrounding the shield layer between the exposed shield layer and the shield pipe, the shield-connecting member electrically connecting the exposed shield layer to the shield pipe. The shield-connecting member has a  
15 pair of halves for sandwiching the exposed shield layer from both sides in a radial direction of the exposed shield layer.